L Number	Hits	Search Text	DB	Time stamp
1	2018	template same composition	USPAT	2004/03/05 08:36
2	10	(template same composition) and SGML	USPAT	2004/03/05 08:33
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5	9583	second near (composing or composition)	USPAT	2004/03/05 08:37
6	1	(second near (composing or composition)) and SGML	USPAT	2004/03/05 08:38
7	17	(converting or conversion or tranform$ or translat$) same SGML same $script	USPAT	2004/03/05 08:50
8	0	(converting or conversion or tranform$ or translat$) same SGML same $script	EPO; JPO; DERWENT	2004/03/05 08:41
9	113	author$ same SGML	USPAT	2004/03/05 08:41
10	65	(author$ same SGML) and $script	USPAT	2004/03/05 08:42
11	105	(switch$ or select$ or choos$) same SGML	USPAT	2004/03/05 08:47
12	13	("5299304" | "5353388" | "5513323" | "5530852" | "5629846" | "5644776" | "5649218" | "5655130" | "5781914" | "5889942" | "5911776" | "5915259" | "6085203").PN.	USPAT	2004/03/05 08:46
13	9	(("5299304" | "5353388" | "5513323" | "5530852" | "5629846" | "5644776" | "5649218" | "5655130" | "5781914" | "5889942" | "5911776" | "5915259" | "6085203").PN.) and SGML	USPAT	2004/03/05 08:47
14	122	(converting or conversion or tranform$ or translat$) same SGML	USPAT	2004/03/05 08:55
15	12	(converting or conversion or tranform$ or translat$) same (Ascii or RTF or RT or Rich) same SGML	USPAT	2004/03/05 08:57
16	12	(converting or conversion or tranform$ or translat$) same (Ascii or RTF or RT or Rich) same SGML	US-PGPUB; EPO; JPO; DERWENT	2004/03/05 08:59
17	12	((converting or conversion or tranform$ or translat$) same (Ascii or RTF or RT or Rich) same SGML) not ((converting or conversion or tranform$ or translat$) same (Ascii or RTF or RT or Rich) same SGML)	US-PGPUB; EPO; JPO; DERWENT	2004/03/05 08:57
18	111	(converting or conversion or tranform$ or translat$) same text$ same SGML	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/05 09:15
19	2	(("6208956") or ("6173785")).PN.	USPAT	2004/03/05 09:16
20	557	(encod$ or format$) same SGML$	USPAT	2004/03/05 09:17
21	178	((encod$ or format$) same SGML$) and 715/$.ccls.	USPAT	2004/03/05 09:17
22	147	(encoding or formatting) same SGML$	USPAT	2004/03/05 09:18

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41 Increasing access to information for the print disabled through electronic documents in SGML   100%
B. Bauwens , J. Engelen , F. Evenepoel , C. Tobin , T. Wesley
Proceedings of the first annual ACM conference on Assistive technologies
October 1994
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42 The "HyTime ": hypermedia/time-based document structuring language   100%
Steven R. Newcomb , Neill A. Kipp , Victoria T. Newcomb
Communications of the ACM November 1991
Volume 34 Issue 11

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